

RAY —



STAT

THIS IS AN EXAMPLE
OF CHEMISTRY FOR THE
 90°, ETC.

STAT

IF INTERESTED TALK TO



HERE.

STAT

SEE YOU WHEN I RETURN —

Will Give you REWARDS TO



THIS YEAR.

STAT



STAT

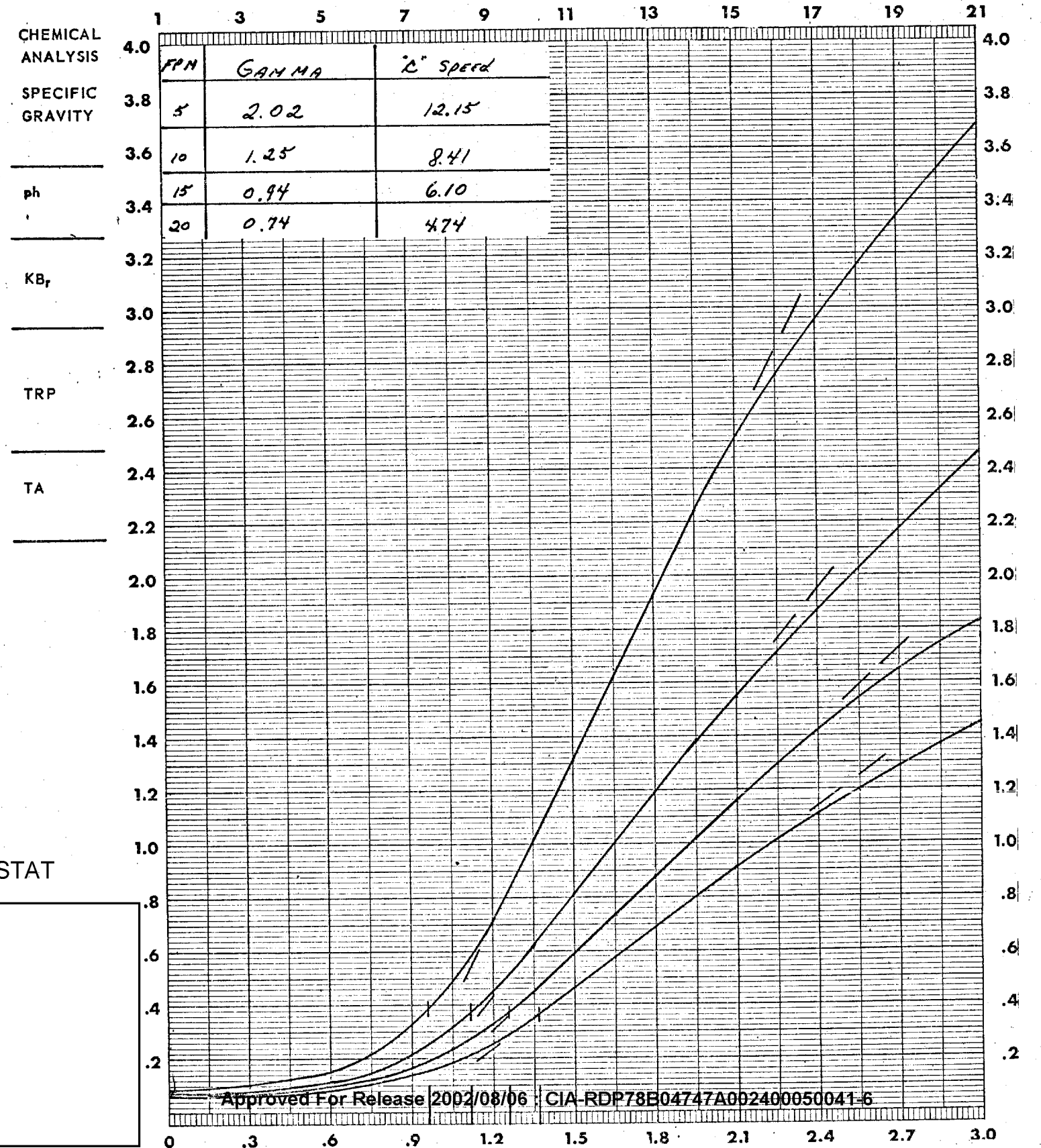
Declass Review by
NIMA/DOD

DATE Sept 8, 1961 CONTROL # _____ TASK _____ PREPARED BY _____

FILM _____ Approved For Release 2002/08/06 : CIA-RDP78B04747A002400050041-6
EMULSION # 5457-144-9 MFG _____ EXPIRATION DATE _____

EXPOSURE DATA PROCESSING DATA DENSITOMETRY

SENSITOMETER 1B PROCESSOR _____ INSTRUMENT _____ SPEED (C) _____
ILLUMINANT D36 (285°K) CHEMISTRY _____ TYPE TD-203
TIME FOH TIME 5, 10, 15, 20 FPH - 1T APERTURE SIZE 2MM GAMMA _____
FILTER NONE TEMP °F 90°F FILTER #106 BASE + FOG .06 - .08



STAT Sept 13, 1967 DATE CONTROL # _____ TASK _____ PREPARED BY _____ STAT

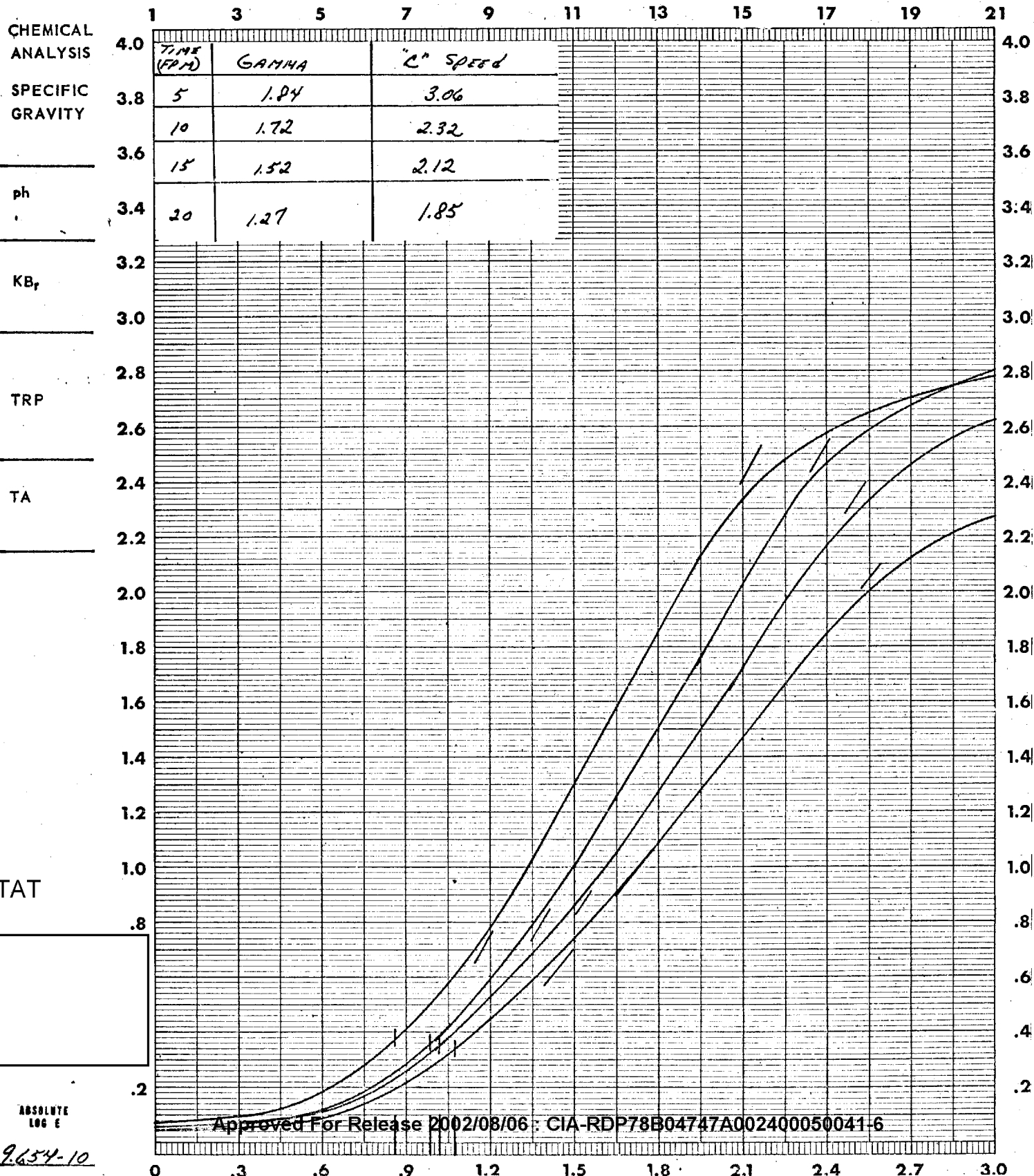
FILM _____ Approved For Release 2002/08/06 : CIA-RDP78B04747A002400050041-6
EMULSION # 77-29 MFG _____ EXPIRATION DATE _____ STAT

EXPOSURE DATA

PROCESSING DATA

DENSITOMETRY

SENSITOMETER 18 PROCESSOR [REDACTED] INSTRUMENT [REDACTED] SPEED (C) _____ STAT
ILLUMINANT 836 (2850°K) CHEMISTRY [REDACTED] TYPE TD-203
TIME 1 sec. TIME 5, 10, 15, 20 FPM - 1 TAUK APERTURE SIZE 2 MM GAMMA _____
FILTER NONE TEMP °F 90°F FILTER #106 BASE + FOG 04-07



7.073-10

DATE Sept 13, 1997 CONTROL # _____ TASK _____ PREPARED BY _____ STAT

FILM 3404 EMULSION # 2477 Approved For Release 2002/08/06 : CIA-RDP78B04747A002400050041-6 MFG _____ EXPIRATION DATE 1998 STAT

EXPOSURE DATA

PROCESSING DATA

DENSITOMETRY

SENSITOMETER 1B PROCESSOR 44 INSTRUMENT _____ SPEED (B) _____ STAT
ILLUMINANT 753 (5500°K) CHEMISTRY _____ TYPE TD-203
TIME 10s TIME 5, 10, 15, 20 FPM - 1 Tank APERTURE SIZE 2MM GAMMA _____
FILTER 78AA TEMP °F 90° FILTER #106 BASE + FOG .12-.14

